

IN THE SPECIFICATION

Please amend the specification as indicated below, wherein material to be added is underlined and material to be deleted is shown with strikethrough.

Page 11, paragraph at lines 8-15:

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Backing 114 comprises planar portions 138 and 140, which are orthogonal to one another at 144 along a common corner 142. Planar portion 138 has the same rectangular dimensions as side 122, and planar portion 140 is identical in outline to side 124. The backing 114 includes free edges 150 and 152. The backing 114 is bent between the free edges 150 and 152 and the planar portions 138 and 140 to form flanges 146 and 148. To interlock with slots 130 and 132, the free edges 150 and 152 flanges 146 and 148 of backing 114 are bent 180° ~~toward the planar portions 138 and 140 to form~~ so that flanges 146 and 148 ~~which are~~ parallel to planar portions 138 and 140 and spaced apart the same selected distance as slots 130 and 132 are from edges 134 and 136. Flanges 146 and 148 are friction fit within slots 130 and 132 and will remain in said slots until intentionally removed.

Page 12, paragraph at lines 9-12:

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In pictorial display 200, backing 214 includes free edges 250 and 252. Flanges 246 and 248 of backing 214 are inwardly bent ~~toward~~ planar portions 238 and 240 slightly more than 90 degrees (100 degrees, for example) ~~to form flanges 246 and 248.~~ Flanges 246 and 248 then form slightly acute angles with planar portions 238 and 240, respectively.

Page 13, paragraph at lines 15-23:

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In pictorial display 300, recesses 330 and 332 are each arcuate in cross-section (e.g., each forming a half-cylinder). Flanges 346 and 348 are narrower than flanges 246 and 248 and flanges 346 and 348 are bent toward planar surfaces ~~338 and 340~~ and form much smaller angles with planar surfaces 338 and 340, respectively. When pictorial display 300 is assembled, edges 350 and 352 are biased to contact cube 316 roughly in the middle of recesses 330 and 332, respectively. This configuration allows flanges 346 and 348 and recesses 330 and 332 to be manufactured to less exacting tolerances than the flange and recess combinations of the other embodiments disclosed herein, while still providing a secure, attractive fit between cube 316 and backing 314.